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TRANSMITTAL FORM (to be used for all correspondence after initial filing)	Application Number	09/887,957
	Filing Date	06-22-01
	First Named Inventor	Siegfried Luft, et al.
	Group Art Unit	2661
	Examiner Name	Not yet assigned
Total Number of Pages in This Submission	Attorney Docket Number	4906.P028

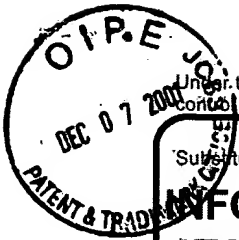
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(use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

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Attorney Docket Number	4906.P028

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Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		S. KESHAV, An Engineering Approach to Computer Networking ATM Networks, the Internet, and the Telephone Network, Chapter 8: Switching, pp. 159-175, April 1997, Addison-Wesley Professional Computing Series.	
		S. KESHAV, An Engineering Approach to Computer Networking ATM Networks, the Internet, and the Telephone Network, Chapter 15: Common Protocols, pp. 502-505, April 1997, Addison-Wesley Professional Computing Series.	
		S. KESHAV, An Engineering Approach to Computer Networking ATM Networks, the Internet, and the Telephone Network, Chapter 15: Common Protocols, pp. 512-517, April 1997, Addison-Wesley Professional Computing Series.	
		HOWARD C. BERKOWITZ, Designing Routing and Switching Architectures for Enterprise Networks, Chapter 9: Connection-Oriented Switching, pp. 507-511, 1999, Network Architecture and Development Series, MacMillan Technical Publishing.	
		SONET NE View Requirements and Information Model, SIF Approved Document, SIF Document No. SIF-IM-9803-049R10, Information Modeling Group, April 29, 1999.	
		Synchronous Optical Network (SONET)-Automatic Protection Switching, American National Standard for Telecommunications, ANSI T1.105.01-2000, March 23, 2000.	
		Synchronous Optical Network (SONET)-Basic Description including Multiplex Structure, Rates, and Formats, American National Standard for Telecommunications, ANSI T1.105-1995, October 27, 1995.	

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